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cancel*
spring arms 81a, the washer 81 can securely contact both the collar 9d and the bearing 5 even if there is a small gap between the collar 9d and the bearing 5.

IN THE CLAIMS

Please replace the claims with the following:

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1. (Amended) A motor comprising:

a rotor;

an armature coil;

a conductive case for accommodating said rotor;

a member for grounding said conductive case;

a shaft having a portion extending outward from said conductive case;

a bearing fixed to said case for rotatably supporting said shaft;

means, including a conducting member in contact with said shaft and said conductive case, for pressing said conducting member between said shaft and said conductive case.

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5. (Amended) The motor as claimed in claim 4, wherein said disk portion comprises a plurality of slanted spring members.

6. (Amended) The motor as claimed in claim 3, wherein said motor further comprises a noise suppressing circuit having a pair of noise suppressing coils connected in series with said armature coil and a capacitor connected across said pair of noise suppressing coils.

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amended. 7. (Amended) The motor as claimed in claim 3, wherein said motor further comprises a noise suppressing circuit having a pair of noise suppressing coils connected in series with said armature coil and a capacitor connected across said pair of noise suppressing coils.

Please add the following new claim:

a4 19. (New) A motor comprising;

a rotor;

a conductive case for accommodating said rotor;

a grounding member for grounding said conductive case;

a shaft having an exposed portion extending outward from said conductive case;

a bearing fixed to said case for rotatably supporting said shaft;

a conductive member in contact with the shaft and the conductive case for providing electronic communication between the shaft and the grounding member; and

a pressure-applying member for maintaining said shaft in constant contact with the conductive member.